

Meru Technical 2014 Intake

Covering all thirteen species of wild cattle, *Ecology, Evolution and Behaviour of Wild Cattle* brings together the contributions of international leading experts on the biology, evolution, conservation status and management of the tribe Bovini, providing:

- A comprehensive review of current knowledge on systematic, anatomy and ecology of all wild cattle species (chapters 1 to 8);
- A clear understanding of the conservation status of each species and the gaps in our current knowledge (chapters 9 to 20);
- A number of case studies on conservation activities and an investigation of some of the most threatened and poorly understood species (chapters 21 to 27).

An invaluable resource for students, researchers, and professionals in behavioural ecology, evolutionary biology and conservation biology, this beautifully illustrated reference work reveals the extraordinary link between wild cattle and humans, the benefits some of these species have brought us, and their key roles in their natural ecosystems.

In *Water Brings No Harm*, Matthew V. Bender explores the history of community water management on Mount Kilimanjaro in Tanzania. Kilimanjaro 's Chagga-speaking peoples have long managed water by employing diverse knowledge: hydrological, technological, social, cultural, and political. Since the 1850s, they have encountered groups from beyond the mountain—colonial officials, missionaries, settlers, the independent Tanzanian state, development agencies, and climate scientists—who have understood water differently. Drawing on the concept of waterscapes—a term that describes how people “ see ” water, and how physical water resources intersect with their own

beliefs, needs, and expectations—Bender argues that water conflicts should be understood as struggles between competing forms of knowledge. *Water Brings No Harm* encourages readers to think about the origins and interpretation of knowledge and development in Africa and the global south. It also speaks to the current global water crisis, proposing a new model for approaching sustainable water development worldwide.

Climatological Data, Hawaii

B.A.S.I.C.

Competitiveness and Shared Prosperity in Kenya

Cambridge Scientific Biochemistry Abstracts

Following the Fukushima Daiichi Nuclear Power Plant disaster in 2011 many concerned citizens—particularly mothers—were unconvinced by the Japanese government’s assurances that the country’s food supply was safe. They took matters into their own hands, collecting their own scientific data that revealed radiation-contaminated food. In *Radiation Brain Moms and Citizen Scientists* Aya Hirata Kimura shows how, instead of being praised for their concern about their communities’ health and safety, they faced stiff social sanctions, which dismissed their results by attributing them to the work of irrational and rumor-spreading women who lacked scientific knowledge. These citizen scientists were unsuccessful at gaining political traction, as they were constrained by neoliberal and traditional gender ideologies that dictated how private citizens—especially women—should act. By highlighting the challenges these citizen scientists faced, Kimura provides insights into the complicated relationship between

science, foodways, gender, and politics in post-Fukushima Japan and beyond.

More than 1 000 mammal species occur in Africa south of the Sahara Desert. These creatures vary in size from the massive elephant to the tiniest bats, shrews and mice. A Photographic Guide to Mammals of Southern, Central and East Africa was compiled with a view to easing identification of many of the larger and more conspicuous mammals in the region, as well as some of the smaller and more unusual ones. This compact, easy-to-use guide features: [?] 152 of the region's mammal species [?] key identification features showing how to differentiate between similar species [?] distribution maps and a list of major parks and reserves indicating where species are likely to be seen [?] quick reference key on inside cover [?] thumbnail silhouettes of each family group for quick identification This new revised edition is an ideal pocket-sized travelling companion for nature lovers and visitors to nature reserves and wildlife areas.

Water Brings No Harm

Ecology, Evolution and Behaviour of Wild Cattle

Proceedings of the 4th International Conference on Selenium in the Environment and Human Health 2015

Global Advances in Selenium Research from Theory to Application

Yoga for the Body, Mind & Soul is a comprehensive treatise on Yoga, Meditation and Pranayam, incorporating all the five wings of unique and holistic system of Yog, Jagadguru Kripaluji Yog. With nearly 250 Yogasans, 13 pranayams and 24 mudras for complete protection of the body, subtle body relaxation and Roopdhyam meditation for your mind & soul,

this book is a must have for aspirants who practice Yoga, Pranayam and Meditation. It also has a dedicated section on the science of healthy diet.

The 4th International Conference on Selenium in the Environment and Human Health was held 18-21 October 2015 in SPaulo, Brazil. This conference provided an effective scientific communication platform for researchers in different disciplines worldwide to elucidate and better understand those complex roles of Se as both essential nutrient and enviro

Yoga for the Body, Mind and Soul

Implications for Conservation

Medicinal plants 2

een goede stofwisseling in 30 dagen

This book highlights the advances in essential oil research, from the plant physiology perspective to large-scale production, including bioanalytical methods and industrial applications. The book is divided into 4 sections. The first one is focused on essential oil composition and why plants produce these compounds that have been used by humans since ancient times. Part 2 presents an update on the use of essential oils in various areas, including food and pharma industries as well as agriculture. In part 3 readers will find new trends in bioanalytical methods. Lastly, part 4 presents a number of approaches to increase essential oil production, such as in vitro and hairy root

culture, metabolic engineering and biotechnology. Altogether, this volume offers a comprehensive look at what researchers have been doing over the last years to better understand these compounds and how to explore them for the benefit of the society.

Buku keperawatan kesehatan komunitas dan keluarga ini membantu Anda memahami tema-tema utama dan prioritas terkait masalah kesehatan populasi, populasi rentan, prevensi dan promosi kesehatan serta terapi komplementer dalam konteks masyarakat Indonesia. -

Buku teks komprehensif berdasarkan kurikulum Ners dan D3 Keperawatan - Bekerjasama dengan para Editor dari IPPKI, AIPNI dan AIPViKI - Studi kasus dan aplikasi proses keperawatan kesehatan komunitas menampilkan cuplikan situasi nyata klien dalam konteks keluarga dan masyarakat Indonesia - Lengkap dengan akses ke soal latihan uji kompetensi di www.ujikomku.com

Index Medicus

Photographic Guide to Mammals of Southern, Central and East Africa
Fisheries and Aquaculture

Science Citation Index

Expanding Tertiary education with quality, relevance and equity

is one of the most decisive challenges for Kenya's future, including the achievement of the ideals of the 2010 Constitution and, especially, its 2030 vision, which aims at transforming Kenya into a "newly industrializing, middle income, globally competitive and prosperous country". That is because tertiary education can contribute in a critical manner to successfully overcome several of the country's challenges. This book provides analysis and policy recommendations to Government of Kenya, tertiary education leaders and the many stakeholders on managing the massive tertiary education expansion facing the country. This book, first, discusses the motivation for the analysis and its choice of three critical topics: quality and relevance; governance, and student financing. Secondly, it reviews findings on each area, and, third, it ends with a set of policy recommendations.

Nutraceuticals are bioactive phytochemicals that protect or promote health and occur at the intersection of food and pharmaceutical industries. This book will cover a wider spectrum of human health and diseases including the role of phytonutrients in the prevention and treatment. The Book

includes chapters dealing with biological and clinical effect, molecular level approach, quality assurance, bioavailability and metabolism of a number phytochemicals and their role to combat different diseases.

Trends in Biosynthesis, Analytics, Industrial Applications and Biotechnological Production

The Gender Politics of Food Contamination after Fukushima
Heineken in Afrika

Het Hot Belly dieet van Dr. Suhas G. Kshirsagar is een revolutionair nieuw dieet gericht op het verbeteren van je stofwisseling waardoor je op een natuurlijke en gezonde manier afvalt. Je leert in dertig dagen en drie fasen je stofwisseling begrijpen en hoe je lichaam en geest, stofwisseling, voeding en gezondheid in balans te brengt. Uniek aan het Hot Belly dieet is dat je leert wat het beste bij jouw lichaamstype past, hoe je koolhydraten voor je kunt laten werken en hoe je relatie met voeding te veranderen, zodat afvallen, gezond eten en leven je geen enkele moeite kost. Het Hot Belly dieet is gebaseerd op Ayurveda en westerse wetenschap, waardoor niet alleen het

afvallen, maar ook het in balans brengen van lichaam en geest centraal staan. Deepak Chopra schreef het voorwoord, waarin hij Dr. Suhas G. Kshirsagar omschrijft als een uitstekende, betrouwbare gids met een uitgebreide kennis van de Ayurveda en holistische geneeskunst. Kshirsagar werkt al ruim tien jaar nauw samen met Deepak Chopra. Bij een verkeerd dieet hebben medicijnen geen zin, bij een goed dieet zijn medicijnen onnodig. - Ayurvedisch gezegde Als geen ander bedrijf dringt Heineken door tot de nerven van Afrikaanse samenlevingen. De multinational, al sinds de jaren dertig actief op het continent, beseft dat toekomstige groei grotendeels hiervandaan moet komen. Heineken in Afrika is het resultaat van drie jaar baanbrekend journalistiek onderzoek. Daarbij bezocht de auteur alle Afrikaanse landen waar Heineken brouwerijen bezit, sprak hij bijna 300 betrokkenen en deed hij diepgravend archief- en literatuuronderzoek. Met zijn levendige en toegankelijke stijl geeft Olivier van Beemen bovendien inzicht in het moderne Afrika en de rol die het bedrijfsleven daar speelt. De onthullingen in Heineken in Afrika, onder meer over belastingontwijking, medeplichtigheid bij mensenrechtenschendingen en omstreden zakenpartners, hebben

inmiddels tot vragen geleid in de Tweede Kamer en het Europees Parlement. Het inspireerde toonaangevende columnisten, zoals Bas Heijne en Sheila Sitalsing, tot vlammende betogen. Heineken negeerde het boek aanvankelijk, maar wijdt er nu een aparte website aan. 'In zijn doorwrochte boek laat Van Beemen zien dat ook bij Heineken de idealen volledig ondergeschikt zijn aan het winstbejag en dat de Afrikaanse welzijnsverbetering waarover Heineken en Rutte voortdurend tetteren, in werkelijkheid wellicht niet heel veel groter is dan het truffelgehalte in de pasta van de Aldi.' bas heijne, nrc handelsblad 'Geweldig boek.' paul van liempt, rtl z 'Ik heb dit boek met rode oortjes gelezen en er net zoveel plezier aan beleefd als aan Congo van David Van Reybrouck.' ton dietz, directeur afrika studieceterum leiden 'Heineken in Afrika is een must-read voor iedere ondernemer of manager die in Afrika actief is of wil worden en voor iedereen met interesse in business-ethische vraagstukken. Een van de meest waardevolle managementboeken die ik in tijden heb gelezen.'
managementboek.nl Over In Parijs: 'Olivier van Beemen! Altijd nieuwsgierig én ondernemend. Een chroniqueur van het Franse dagelijks leven die het avontuur niet uit de weg gaat.' adriaan van dis

***'Het boek is een feest van herkenning voor iedereen die ooit in Parijs heeft gewoond en bij wie Frankrijk onder de huid is gaan zitten. Voor alle andere lezers is het een originele en boeiende inwijding in een zo bijzondere en ook zo andere wereld dan de onze, op slechts twee uur treinen van Roosendaal.'* frans timmermans *'De dadendrang van razende reporter Van Beemen.'* de volkskrant
Radiation Brain Moms and Citizen Scientists
Original Modern Reader's Japanese-English Character Dictiona
Essential Oil Research
Management Knowledge and the Struggle for the Waters of Kilimanjaro**

Vols. for 1964- have guides and journal lists.

"The Japanese government may someday recognize it as it ought to. Tuttle's contribution to creating an intelligent interest in Japan among the English-speaking public, and deepening understanding of Japanese overseas." Hokubei Mainichi (San Francisco) Awarded the 1969 Prize for the Society of the Promotion of International Cultural Relations, this is the most comprehensive Japanese book of its kind. Containing Japanese-English and English-Japanese sections, it is an essential reference tool for serious students studying the Japanese language or for business people and tourists wishing to learn Japanese before they travel. Special features include: Lists over 5,000 carefully selected characters with their

10,000+ current readings and almost 70,000 compounds in current use, all with concise English definitions. Scientifically arranged by a logical extension of the traditional radical system so as to make the finding of a given character almost foolproof, saving hours of time. Makes provision for quickly finding characters either in their traditional or their modern and often greatly altered forms, thus serving for both prewar and postwar literature. Includes 14 valuable appendices giving (1) instructions for the most efficient use of the book, (2) discussions of the written language in general and particularly of its recent and far-reaching official modifications, and (3) much helpful

Community and Family Health Nursing - 1st Indonesian Edition

The Laboratory Rat

Het Hot Belly diet

Volume 9

The third edition of The Laboratory Rat features updated information on a variety of topics, including rats as research models for basic and translational research in areas such as genomics, alcoholism, diabetes, metabolic syndrome, obesity, neuroscience, spinal cord injury, traumatic brain injury, regenerative medicine, and infectious disease. New information related to the husbandry and veterinary care of rats is provided including topics related to nutrition, reproduction, anesthesia and surgery, infectious and noninfectious disease, and the care

of surgical and other fragile models. It is a premier source of information on the laboratory rat, this book will be of interest to veterinary and medical students, senior graduate students, postdocs and researchers who utilize animals in biomedical research. New chapters on the care of surgical and fragile models and on the use of rats in research areas such as alcoholism, regenerative medicine, spinal cord injury, traumatic brain injury, and others are included. All chapters were written by scientific and veterinary experts. This book condenses information from many sources on topics related to the care and use of rats in research. It is the premier source of information on the laboratory rat.

This is the ninth volume of ten in the The Natural History of the Crustacea Series. The chapters in this volume synthesize the diverse topics in fisheries and aquaculture. In the first part of the book, chapters explore worldwide crustacean fisheries. This section comes to a conclusion with two chapters on harvested crustaceans that are usually not within the focus of the mainstream fisheries research, possibly because they are caught by local fishing communities in small-scale operations

and sold locally as subsistence activity. In the second part of the book, the authors explore the variety of cultured crustacean species, like shrimps, prawns, lobsters, and crabs. Chapters in the third part of the volume focus on important challenges and opportunities, including diseases and parasitism, the use of crustacean as bioindicators, and their role in biotechnology.

Classic Edition

Expanding Tertiary Education for Well-Paid Jobs

Plantes médicinales 2

Phytochemicals of Nutraceutical Importance